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Application Number	unknown 547196
Filing Date	26 Aug 2005 herewith
First Named Inventor	Miha Fuderer
Art Unit	unknown 2859
Examiner Name	unknown FETNER
Attorney Docket Number	PHNL030137US

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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ²
		Country Code* Number * Kind Code* (if known)	MM-DD-YYYY			
TAF		EP 1 024 371 A2	08-02-2000	Hajnal	all	
TAF		WO 00/72050 A1	11-30-2000	Kyriakos	all	
TAF		EP 1 205 760 A2	05-15-2002	Pelc	all	
TAF		WO 02/42791 A1	05-30-2002	Harvey	all	
TAF		EP 1 398 642 A2	03-17-2004	Zhu	all	

Examiner Signature	<i>T. A. T. T.</i>	Date Considered	<i>March 26 2017</i>
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DT09 Rec'd PCT/PTO 26 AUG 2005

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

Application Number	unknown
Filing Date	25 Aug 2005 herewith 10/547196
First Named Inventor	Miha Fuderer
Art Unit	unknown 2859
Examiner Name	unknown FETZNER
Attorney Docket Number	PHNL030137US

Sheet

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of

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TAF		BRITTAIN, J.H., et al.; Whole-Body Imaging with a Continuously Moving Patient Table; 2002; Proc. Intl. Soc. Mag. Res. Med.; 10:2336.	
TAF		PRUESSMANN, K.P., et al.; Coil Sensitivity Maps for Sensitivity Encoding and Intensity Correction; 1998; ISMRM; p. 2087.	
TAF		PRUESSMANN, K.P., et al.; Coil Sensitivity Encoding for Fast MRI; 1998; ISMRM; p. 579.	
TAF		WEIGER, M., et al.; Accelerated Cardiac Breathhold Imaging Using Coil Sensitivity Encoding; 1998; ISMRM; p. 799.	
TAF		WEIGER, M., et al.; Cardiac Real-Time Acquisition Using Coil Sensitivity Encoding; 1998; ISMRM; p. 803.	

Examiner Signature	<i>Thomas A. Fetzner</i>	Date Considered	<i>March 29 2007</i>
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